


<b>Search Notes</b>  	<b>Application/Control No.</b>  10538778	<b>Applicant(s)/Patent Under Reexamination</b>  BELINKY ET AL.
	<b>Examiner</b>  KAILASH C SRIVASTAVA	<b>Art Unit</b>  1657

SEARCHED			
Class	Subclass	Date	Examiner
Performed Partial Search in WEST per PGPB	Performed Partial Search in WEST per PGPB	01/28/2008	KCS
424	61	02/06/2008	KCS
435	28	02/06/2008	KCS

SEARCH NOTES		
Search Notes	Date	Examiner
WEST: DWPI, EPAB, JPAB, PGPB, USOC, USPT	01/28/2008	KCS
STN SEARCH: AGRICOLA, ANABSTR, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CONFSCI, DISSABS, BBRUGB, EMBAL, EMBASE, ESBIODBASE, FROSTI, FSTA, FRPATFULL, GBFULL, IFIPAT, JAPIO, KOREAPAT, LIFESCI, MEDLINE, PCTFULL, REGISTRY, RDISCLOSURE, SCISEARCH, USPATFULL, WPIDS, CASROL	01/28/08	KCS/JW
Search Strategy: Ligninase, lignin peroxidase, manganese peroxidase, E.C. 1.11.1.13, E.C. 1.11.1.14, E.C. 1.11.1.16, RN-93792-13-3, RN-114995-15-2, veratryl alcohol, hydrogen peroxide or H <sub>2</sub> O <sub>2</sub> , , epiderma, periderma, intradermal, topical, pigment, dye, odid\$, oxidation, penetrant, penetration agent, penetran\$, skin, scalp, epiderm. derm\$, lignin degrading enzyme, ligninolytic enzyme, lignin depolymerizing enzyme, , vesatile peroxidase, RN-42613-30-9, depigment, decolor?, color reduc#	01/28/2008	KCS/JW
performed inventor search	01/28/2008	KCS
Verified Priority data from e-DAn (i.e., checke PCT/IL03/01055 filed 12/11/2003 and USSN 60/432,678 filed 12/12/2002	01/28/2008	KCS
Updated search i WEST with above-stated strategy	02/06/2008	KCS

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner
Partial Search in WEST per PGPB	Partial Search in WEST per PGPB	02/06/2008	KCS
424	61	02/06/2008	KCS
435	28	02/06/2008	KCS